CLAIMS:

1.   An image processing program for executing processing on a computer, comprising at least:

a step outputting an operation speed and an operation direction based on operation information of an operated object;

a step calculating a reproduction speed of an live-action moving background image based on an image taking direction component of the operation speed;

a step creating a visual point transformed background image in which a visual point of a background image read out based on the reproduction speed is transformed from a visual point in which a display position of the operated object becomes a predetermined position; and

a step superimposing the operated object on the visual point transformed background image.

2.   The image processing program for executing processing on a computer according to claim 1, further comprising

an image combination step combining background images between next one of a background image read out from the moving background image for previous display and a background image read out for display at this time to output as a single background image.

3.   The image processing program for executing processing on a computer according to claim 1 or claim 2,

wherein said steps are applied to a race game.

4.   A computer readable recording medium recording the image processing program according to any one of claim 1 to claim 3.

5.   An image processing apparatus, comprising at least:

an operation information outputting means for outputting an operation speed and an operation direction based on operation information of an operated object;

a reproduction speed calculating means for calculating a reproduction speed of a live-action moving picture background image based on an image taking direction component of the operation speed;

a visual point transforming means for creating a visual point transformed background image in which a visual point of a background image read out based on the reproduction speed is transformed from a visual point in which a display position of the operated object becomes a predetermined position; and

a superimposing means for superimposing the operated object on the visual point transformed background image.